SUBSTITUTE FOR FORM IPC/SB/08					SERIAL NO: 10/588,082				
INFORMATION DISCLOSURE STATEMENT LIST OF DOCUMENTS CITED BY APPLICANT			FIRST INVENTOR: FOGH, Jens						
		I	FILING DATE: June 20, 2007						
			EXAMINER: PAK, Y. ART UNIT: 1652			52			
U.S. PATENT DOCUMENTS (include at least patentee, patent/pub number and filing/issue/pub date)									
EXAM. INITIAL	ID	DOCUMENT NUMBER	FILING, ISSUE OR PUBLICATION DATE MM-DD-YYYY	PATENTEE OR APPLICANT	Relevant Passage(s)	т*			
FOREIGN PATENT DOCUMENTS (include at least document number, publication date and country)									
EXAM. INITIAL	ID	COUNTRY CODE & DOCUMENT NUMBER	PUBLICATION DATE MM-DD-YYYY	PATENTEE OR APPLICANT	Relevant Passage(s)	т*			
OTHER DOCUMENTS (include AUTHOR, title, name of publication, volume, pages & date of publication) Please list in alphabetical order.									
	CA	BOND, et al., "Structure of a human lysosomal sulfatase", <u>STRUCTURE</u> , vol. 5, no. 2, pp. 277-289, 1997.							
	СВ	FRANCO, et al., "A Cluster of Sulfatase Genes on Xp22.3: Mutations in Chondrodysplasia Punctata (CDPX) and Implications for Warfarin Embryopathy", CELL, vol. 81, pp. 15-25, April 7, 1995.							
	CC	GIESELMANN, et al., "Arylsulfatase A pseudodeficiency: Loss of a polyadenylylation signal and N-glycosylation site", <u>PROC. NATL. ACAD. SCI.</u> <u>USA</u> , vol. 86, pp. 9436-9440, December 1989.							
	CD	HALLMANN, et al., "An inducible arylsulfatase of <i>Volvox carteri</i> with properties suitable for a reporter-gene system", <u>EUR. J. BIOCHEM.</u> , vol. 221, pp. 143-150, 1994.							
	CE	JAMES, Gordon T., "Essential Arginine Residues in Human Liver Arylsulfatase A", <u>ARCHIVES OF BIOCHEMISTRY AND BIOPHYSICS</u> , vol. 197, no. 1, pp. 57-62, 1979.							
	CF	LEE, et al., "Evidence for an Essential Histidine Residue in Rabbit Liver Aryl Sulfatase A", <u>ARCHIVES OF BIOCHEMISTRY AND BIOPHYSICS</u> , vol. 171, pp. 424-434, 1975.							
	CG	PERUSI, et al., "A novel mutation which represents the fifth non-pathogenic polymorphism in the coding sequence of the Arylsulfatase A gene", MOLECULAR AND CELLULAR PROBES, vol. 11, pp. 449-451, 1997.							
	СН	PETERS, et al., "Phylogenetic Conservation of Arylsulfatases", <u>THE JOURNAL</u> OF BIOLOGICAL CHEMISTRY, vol. 265, no. 6, pp. 3374-3381, February 25, 1990.							
EXAMINER			DATE CONSIDERED						
<b>EXAMINER:</b> Initial if reference considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to									

applicant.

<sup>\* &</sup>quot;Relevant Passages" column is optional. Put check in "T" column if English translation of entire document included. If English language abstract included, put A in this box. If ref. in English, put "E". If requirement otherwise met, put O.

/				SHEEL Z OF Z			
SUBSTITUTE FOR FORM IPC/SB/08 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE			ATTY DOCKET NO: FOGH=5A	SERIAL NO: 10/588,082			
INFORMATION DISCLOSURE STATEMENT LIST OF DOCUMENTS CITED BY APPLICANT			FIRST INVENTOR: FOGH, Jens				
			FILING DATE: June 20, 2007				
			EXAMINER: PAK, Y.	ART UNIT: 1652			
OTHER DOCUMENTS (include author, title, name of publication, volume, pages and date of publication) Please list in alphabetical order.							
	CI	A pseudodeficiency alle	causing mutations in <i>cis</i> with the comm le compound the difficulties in accura metachromatic leukodystrophy", <u>MOLEC</u> 83-90, 2003.	tely identifying			
***************************************	CJ	RICKETTS, et al., "The R496H Mutation of Arylsulfatase A Does Not Cause Metachromatic Leukodystrophy", <u>HUMAN MUTATION</u> , vol. 12, pp. 238-239, 1998.					
	СК	SCHUCHMAN, et al., "Human Arylsulfatase B: MOPAC Cloning, Nucleotide Sequence of a Full-Length cDNA, and Regions of Amino Acid Identity with Arylsulfatases A and C", <u>GENOMICS</u> , vol. 6, pp. 149-158, 1990.					
EXAMINER			DATE CONSIDERED				
<b>EXAMINER:</b> Initial if reference considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to							

applicant.